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THIS OCCUPRENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF TAZ UNITED STATES WITHIN THE MEANING OF EMPIONAL ACT TO B. S. C. 31 AND 23. AS MINISTED. ITS TRANSPORT OF EMPIONAL ACT TO OFF TYP CONTENT OF THE PRODUCTION OF THIS FORM IS PROMISTED.

THIS IS UNEVALUATED INFORMATION

SOURCE

Mewspapers as indicated.

CHEMICAL, RUBBER ESTERPHINES IMPROVE OUTPUT

SHCHELKOVO PLANT INCREASES PRODUCTION -- Trud, No 183, 5 Aug 49

The Shchelkovo Chemical Flant (Moscow Chlast) has greatly increased its output of arsenic salts without expanding its production area or adding new equipment. In producing calcium arsenate, the process of washing paste from caustic has been changed. The pulp is filtered in a vacuum filter made for the purpose. The labor consumption of this process has been cut in half, releasing three apparatuses and five workers, and reducing steam expenditures 20 percent and expenditures of caustic 25 percent. In drying paste, the concentration of the pulp has been modified, and the moistures content of the pulp put into the dryers has been lowered from 45 percent to 32 percent.

The production of Paris green was hindered by the drying process, in which the formation of crust on the walls of the dryers lowered the productivity of the equipment. The crust was usually removed by washing the walls with a solution of sodium hydroxide. However, the use of steel hose to clean the walls has raised the productivity of the dryers and the output of production by 45 percent.

RICA CHEMICAL COMBINE COMPLETES FIVE-YEAR FLAN -- Sevetskaya Letviya, No 174, 26 Jul 49

The Riga Chemical Combine recently completed its Five-Year Plan for both grees production and quantity of production of varnish and lacquer goods. During the first 6 months of 1949, labor productivity increased 13.5 percent, 263,000 rubles of working capital were released, and 618,000 rubles accumulated. The combine has begun the production of drying oil.

RURHER PLANT MAXES EQUIPMENT FOR COAL INDUSTRY -- Vechernyaya Muskya, No 188, 9 Aug 19

The Moscow "Kauchuk" (Rubber) Plant makes conveyer belts, air hoses, and drive belts for winches. This equipment is widely used in the Moscow, Donbass, and Rostow Oblast coal mines.

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RUBBER PLANT WINS COMPETITION -- Leningradskara Pravda, No 186, 9 Aug 49

The "Krasnyy trougol'...ik" Flant won first place in the second-quarter competition between rubber industry enterprises and was awarded the Transferable Red Banner of the Council of Ministers USSR. The plant exceeded its plan for gross production and assertment of goods, exceeded the state standards for production of first-grade goods, and made 2,039,000 rubles of above-plan profits.

TIMES CUITAST WORMAL SERVICE MILHAGES -- Trud, No 190, 13 Aug 49

At present more than 50 percent of the "Gigant" tires produced by the Moscow Tire Plant have a service life of 40,000 - 45,000 kilometers, as against a norm of 27,000 kilometers.

APTIVICIAL FIRER INSTITUTE NEEDS SPECIALISTS -- Vechernyaya Moskva, No 175, 25 Jul 49

The All-Union Scientific Research Institute of Artificial Fiber needs specialists in automatic production and control and measuring instruments, design engineers and researchers in the field of chemistry equipment, and specialists in the field of anticurrosium equipment. Persons are wanted who have a Candidate of Sciences degree.

Apply: Mytishchi, Yaroslav Railroad, ulitsa Kolontsova, 1. -- Advertisement

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